

EXHIBIT 13

Exhibit 13: U.S. Patent No. 7,936,738

Claim 1	Identification																						
<p>1[pre]. A method of storing context information in an outgoing message sent from a node including a computing device using a protocol stack having at least one layer, comprising:</p>	<p>To the extent the preamble is limiting, SAP Business Network Asset Collaboration stores context information in an outgoing message sent from a node including a computing device using a protocol stack having at least one layer. For example, <i>see</i>:</p> <div data-bbox="573 436 1667 618" style="border: 1px solid black; padding: 10px; margin: 10px 0;"> <p style="text-align: center;">SAP Business Network Asset Collaboration</p> <p>Drive resiliency and transparency through collaborative asset definition and maintenance.</p> </div> <p>Source: https://www.sap.com/products/business-network/asset-collaboration.html.</p> <div data-bbox="573 695 1667 1313" style="border: 1px solid black; padding: 10px; margin: 10px 0;"> <p>3.1 Event Payload</p> <table border="1" data-bbox="606 797 1635 1284"> <thead> <tr> <th>Field</th><th>Remarks</th></tr> </thead> <tbody> <tr> <td>id</td><td>Unique identifier for the event</td></tr> <tr> <td>source</td><td>Object Type, eg: com.sap.dsc.as.equipment</td></tr> <tr> <td>specversion</td><td>1.0-rc1</td></tr> <tr> <td>type</td><td>Action which triggered the event. eg: 'header.create'</td></tr> <tr> <td>datacontenttype</td><td>Content-Type - 'application/json'</td></tr> <tr> <td>time</td><td>The timestamp of the event</td></tr> <tr> <td>objectid</td><td>Object ID</td></tr> <tr> <td>objectownerid</td><td>Object's owner ID</td></tr> <tr> <td>correlationid</td><td>correlation ID for the request which triggered the event</td></tr> <tr> <td>triggeredorgid</td><td>Org ID of the user who triggered the change for the object</td></tr> </tbody> </table> </div> <p>Source: Events in SAP Business Network Asset Collaboration (November 2022) at 11 (available at https://help.sap.com/doc/02a258a27522417ab55afdc307e25335/2211/en-US/Events%20Documentation.pdf).</p>	Field	Remarks	id	Unique identifier for the event	source	Object Type, eg: com.sap.dsc.as.equipment	specversion	1.0-rc1	type	Action which triggered the event. eg: 'header.create'	datacontenttype	Content-Type - 'application/json'	time	The timestamp of the event	objectid	Object ID	objectownerid	Object's owner ID	correlationid	correlation ID for the request which triggered the event	triggeredorgid	Org ID of the user who triggered the change for the object
Field	Remarks																						
id	Unique identifier for the event																						
source	Object Type, eg: com.sap.dsc.as.equipment																						
specversion	1.0-rc1																						
type	Action which triggered the event. eg: 'header.create'																						
datacontenttype	Content-Type - 'application/json'																						
time	The timestamp of the event																						
objectid	Object ID																						
objectownerid	Object's owner ID																						
correlationid	correlation ID for the request which triggered the event																						
triggeredorgid	Org ID of the user who triggered the change for the object																						

Claim 1	Identification
	<div data-bbox="573 269 1827 438"> <p>External events from SAP Business Network Asset Collaboration enables the customers to receive notifications for supported object types that they have access to when they undergo any changes/updates. This allows the third-party applications hosted by customers on SAP Cloud Platform to consume these events by subscribing to the dedicated Kafka topic. By default, the external events are disabled and have to be enabled separately for each tenant.</p> </div> <div data-bbox="573 475 1766 561"> <p>Communication between Kafka clients and brokers is secured with the TLS protocol. During the TLS handshake Kafka brokers will identify themselves with certificates derived from the SAP CP Kafka Root CA certificate.</p> </div> <div data-bbox="573 599 1766 675"> <p>Currently enabling events for individual object types are not supported. Hence if the events are enabled for the client, messages for all supported object types will be available.</p> </div> <p>Source: Events in SAP Business Network Asset Collaboration (November 2022) at 5, 9, 11 (available at https://help.sap.com/doc/02a258a27522417ab55afdc307e25335/2211/en-US/Events%20Documentation.pdf).</p> <p>Kafka uses a binary protocol over TCP. The protocol defines all APIs as request response message pairs. All messages are size delimited and are made up of the following primitive types.</p> <p>The client initiates a socket connection and then writes a sequence of request messages and reads back the corresponding response message. No handshake is required on connection or disconnection. TCP is happier if you maintain persistent connections used for many requests to amortize the cost of the TCP handshake, but beyond this penalty connecting is pretty cheap.</p> <p>The client will likely need to maintain a connection to multiple brokers, as data is partitioned and the clients will need to talk to the server that has their data. However it should not generally be necessary to maintain multiple connections to a single broker from a single client instance (i.e. connection pooling).</p> <p>Source: https://kafka.apache.org/protocol</p>

Claim 1	Identification
	<p>Kafka is a distributed system consisting of servers and clients that communicate via a high-performance TCP network protocol. It can be deployed on bare-metal hardware, virtual machines, and containers in on-premise as well as cloud environments.</p> <p>Servers: Kafka is run as a cluster of one or more servers that can span multiple datacenters or cloud regions. Some of these servers form the storage layer, called the brokers. Other servers run Kafka Connect to continuously import and export data as event streams to integrate Kafka with your existing systems such as relational databases as well as other Kafka clusters. To let you implement mission-critical use cases, a Kafka cluster is highly scalable and fault-tolerant: if any of its servers fails, the other servers will take over their work to ensure continuous operations without any data loss.</p> <p>Clients: They allow you to write distributed applications and microservices that read, write, and process streams of events in parallel, at scale, and in a fault-tolerant manner even in the case of network problems or machine failures. Kafka ships with some such clients included, which are augmented by dozens of clients provided by the Kafka community: clients are available for Java and Scala including the higher-level Kafka Streams library, for Go, Python, C/C++, and many other programming languages as well as REST APIs.</p> <p>Source: https://kafka.apache.org/documentation/.</p>
<p>1[a]. providing, by the computing device, the outgoing message from an application to a layer of the protocol stack, the outgoing message is</p>	<p>SAP Business Network Asset Collaboration provides, by the computing device, the outgoing message from an application to a layer of the protocol stack, the outgoing message is destined for an application on a destination node. For example, <i>see</i>:</p>

Claim 1	Identification
destined for an application on a destination node;	<div data-bbox="579 272 1864 597"> <p>Kafka uses a binary protocol over TCP. The protocol defines all APIs as request response message pairs. All messages are size delimited and are made up of the following primitive types.</p> <p>The client initiates a socket connection and then writes a sequence of request messages and reads back the corresponding response message. No handshake is required on connection or disconnection. TCP is happier if you maintain persistent connections used for many requests to amortize the cost of the TCP handshake, but beyond this penalty connecting is pretty cheap.</p> <p>The client will likely need to maintain a connection to multiple brokers, as data is partitioned and the clients will need to talk to the server that has their data. However it should not generally be necessary to maintain multiple connections to a single broker from a single client instance (i.e. connection pooling).</p> </div> <p>Source: https://kafka.apache.org/protocol</p> <div data-bbox="579 675 1864 769"> <p>Communication between Kafka clients and brokers is secured with the TLS protocol. During the TLS handshake Kafka brokers will identify themselves with certificates derived from the SAP CP Kafka Root CA certificate.</p> </div> <p>Source: Events in SAP Business Network Asset Collaboration (November 2022) at 9 (available at https://help.sap.com/doc/02a258a27522417ab55afdc307e25335/2211/en-US/Events%20Documentation.pdf).</p>

Claim 1	Identification								
	<div data-bbox="583 277 756 308"><u>The Messages</u></div> <p data-bbox="583 350 1686 375">This section gives details on each of the individual API Messages, their usage, their binary format, and the meaning of their fields.</p> <p data-bbox="583 420 669 443">Headers:</p> <div data-bbox="590 488 1841 680"> <pre> Request Header v0 => request_api_key request_api_version correlation_id request_api_key => INT16 request_api_version => INT16 correlation_id => INT32 </pre> </div> <table border="1" data-bbox="583 706 1841 915"> <thead> <tr> <th data-bbox="590 711 1213 764">FIELD</th><th data-bbox="1213 711 1835 764">DESCRIPTION</th></tr> </thead> <tbody> <tr> <td data-bbox="590 764 1213 818">request_api_key</td><td data-bbox="1213 764 1835 818">The API key of this request.</td></tr> <tr> <td data-bbox="590 818 1213 872">request_api_version</td><td data-bbox="1213 818 1835 872">The API version of this request.</td></tr> <tr> <td data-bbox="590 872 1213 915">correlation_id</td><td data-bbox="1213 872 1835 915">The correlation ID of this request.</td></tr> </tbody> </table> <p data-bbox="569 932 1100 964">Source: https://kafka.apache.org/protocol</p>	FIELD	DESCRIPTION	request_api_key	The API key of this request.	request_api_version	The API version of this request.	correlation_id	The correlation ID of this request.
FIELD	DESCRIPTION								
request_api_key	The API key of this request.								
request_api_version	The API version of this request.								
correlation_id	The correlation ID of this request.								

Claim 1	Identification																						
	<div data-bbox="573 267 1818 511"> <pre>Request Header v1 => request_api_key request_api_version correlation_id client_id request_api_key => INT16 request_api_version => INT16 correlation_id => INT32 client_id => NULLABLE_STRING</pre> </div> <table border="1" data-bbox="583 535 1801 784"> <thead> <tr> <th>FIELD</th><th>DESCRIPTION</th></tr> </thead> <tbody> <tr> <td>request_api_key</td><td>The API key of this request.</td></tr> <tr> <td>request_api_version</td><td>The API version of this request.</td></tr> <tr> <td>correlation_id</td><td>The correlation ID of this request.</td></tr> <tr> <td>client_id</td><td>The client ID string.</td></tr> </tbody> </table> <div data-bbox="573 812 1818 1039"> <pre>Request Header v2 => request_api_key request_api_version correlation_id client_id TAG_BUFFER request_api_key => INT16 request_api_version => INT16 correlation_id => INT32 client_id => NULLABLE_STRING</pre> </div> <table border="1" data-bbox="583 1063 1801 1364"> <thead> <tr> <th>FIELD</th><th>DESCRIPTION</th></tr> </thead> <tbody> <tr> <td>request_api_key</td><td>The API key of this request.</td></tr> <tr> <td>request_api_version</td><td>The API version of this request.</td></tr> <tr> <td>correlation_id</td><td>The correlation ID of this request.</td></tr> <tr> <td>client_id</td><td>The client ID string.</td></tr> <tr> <td>_tagged_fields</td><td>The tagged fields</td></tr> </tbody> </table> <p data-bbox="573 1380 1102 1411">Source: https://kafka.apache.org/protocol</p>	FIELD	DESCRIPTION	request_api_key	The API key of this request.	request_api_version	The API version of this request.	correlation_id	The correlation ID of this request.	client_id	The client ID string.	FIELD	DESCRIPTION	request_api_key	The API key of this request.	request_api_version	The API version of this request.	correlation_id	The correlation ID of this request.	client_id	The client ID string.	_tagged_fields	The tagged fields
FIELD	DESCRIPTION																						
request_api_key	The API key of this request.																						
request_api_version	The API version of this request.																						
correlation_id	The correlation ID of this request.																						
client_id	The client ID string.																						
FIELD	DESCRIPTION																						
request_api_key	The API key of this request.																						
request_api_version	The API version of this request.																						
correlation_id	The correlation ID of this request.																						
client_id	The client ID string.																						
_tagged_fields	The tagged fields																						

Claim 1	Identification								
<p>1[b]. selectively indicating to the layer of the protocol stack that context information is to be obtained for that layer;</p>	<p>SAP Business Network Asset Collaboration selectively indicates to the layer of the protocol stack that context information is to be obtained for that layer. For example, <i>see</i>:</p> <div data-bbox="573 337 1850 992"> <p><u>The Messages</u></p> <p>This section gives details on each of the individual API Messages, their usage, their binary format, and the meaning of their fields.</p> <p>Headers:</p> <pre>Request Header v0 => request_api_key request_api_version correlation_id request_api_key => INT16 request_api_version => INT16 correlation_id => INT32</pre> <table border="1"> <thead> <tr> <th>FIELD</th><th>DESCRIPTION</th></tr> </thead> <tbody> <tr> <td>request_api_key</td><td>The API key of this request.</td></tr> <tr> <td>request_api_version</td><td>The API version of this request.</td></tr> <tr> <td>correlation_id</td><td>The correlation ID of this request.</td></tr> </tbody> </table> </div>	FIELD	DESCRIPTION	request_api_key	The API key of this request.	request_api_version	The API version of this request.	correlation_id	The correlation ID of this request.
FIELD	DESCRIPTION								
request_api_key	The API key of this request.								
request_api_version	The API version of this request.								
correlation_id	The correlation ID of this request.								

Claim 1	Identification																						
	<div> <pre>Request Header v1 => request_api_key request_api_version correlation_id client_id request_api_key => INT16 request_api_version => INT16 correlation_id => INT32 client_id => NULLABLE_STRING</pre> </div> <table> <tr> <th>FIELD</th><th>DESCRIPTION</th></tr> <tr> <td>request_api_key</td><td>The API key of this request.</td></tr> <tr> <td>request_api_version</td><td>The API version of this request.</td></tr> <tr> <td>correlation_id</td><td>The correlation ID of this request.</td></tr> <tr> <td>client_id</td><td>The client ID string.</td></tr> </table> <div> <pre>Request Header v2 => request_api_key request_api_version correlation_id client_id TAG_BUFFER request_api_key => INT16 request_api_version => INT16 correlation_id => INT32 client_id => NULLABLE_STRING</pre> </div> <table> <tr> <th>FIELD</th><th>DESCRIPTION</th></tr> <tr> <td>request_api_key</td><td>The API key of this request.</td></tr> <tr> <td>request_api_version</td><td>The API version of this request.</td></tr> <tr> <td>correlation_id</td><td>The correlation ID of this request.</td></tr> <tr> <td>client_id</td><td>The client ID string.</td></tr> <tr> <td>_tagged_fields</td><td>The tagged fields</td></tr> </table> <p>Source: https://kafka.apache.org/protocol</p>	FIELD	DESCRIPTION	request_api_key	The API key of this request.	request_api_version	The API version of this request.	correlation_id	The correlation ID of this request.	client_id	The client ID string.	FIELD	DESCRIPTION	request_api_key	The API key of this request.	request_api_version	The API version of this request.	correlation_id	The correlation ID of this request.	client_id	The client ID string.	_tagged_fields	The tagged fields
FIELD	DESCRIPTION																						
request_api_key	The API key of this request.																						
request_api_version	The API version of this request.																						
correlation_id	The correlation ID of this request.																						
client_id	The client ID string.																						
FIELD	DESCRIPTION																						
request_api_key	The API key of this request.																						
request_api_version	The API version of this request.																						
correlation_id	The correlation ID of this request.																						
client_id	The client ID string.																						
_tagged_fields	The tagged fields																						

Claim 1	Identification								
<p>1[c]. obtaining, by the computing device, context information in accordance with the indication; and</p>	<p>SAP Business Network Asset Collaboration obtains, by the computing device, context information in accordance with the indication. For example, <i>see</i>:</p> <div data-bbox="573 337 1858 1008" style="border: 1px solid black; padding: 10px;"> <p><u>The Messages</u></p> <p>This section gives details on each of the individual API Messages, their usage, their binary format, and the meaning of their fields.</p> <p>Headers:</p> <pre style="background-color: #f0f0f0; padding: 10px; border: 1px solid #ccc;">Request Header v0 => request_api_key request_api_version correlation_id request_api_key => INT16 request_api_version => INT16 correlation_id => INT32</pre> <table border="1" data-bbox="596 786 1845 995"> <thead> <tr> <th>FIELD</th><th>DESCRIPTION</th></tr> </thead> <tbody> <tr> <td>request_api_key</td><td>The API key of this request.</td></tr> <tr> <td>request_api_version</td><td>The API version of this request.</td></tr> <tr> <td>correlation_id</td><td>The correlation ID of this request.</td></tr> </tbody> </table> </div> <p>Source: https://kafka.apache.org/protocol</p>	FIELD	DESCRIPTION	request_api_key	The API key of this request.	request_api_version	The API version of this request.	correlation_id	The correlation ID of this request.
FIELD	DESCRIPTION								
request_api_key	The API key of this request.								
request_api_version	The API version of this request.								
correlation_id	The correlation ID of this request.								

Claim 1	Identification																						
	<div data-bbox="573 267 1808 505"> <pre>Request Header v1 => request_api_key request_api_version correlation_id client_id request_api_key => INT16 request_api_version => INT16 correlation_id => INT32 client_id => NULLABLE_STRING</pre> </div> <table border="1" data-bbox="583 532 1793 781"> <thead> <tr> <th>FIELD</th><th>DESCRIPTION</th></tr> </thead> <tbody> <tr> <td>request_api_key</td><td>The API key of this request.</td></tr> <tr> <td>request_api_version</td><td>The API version of this request.</td></tr> <tr> <td>correlation_id</td><td>The correlation ID of this request.</td></tr> <tr> <td>client_id</td><td>The client ID string.</td></tr> </tbody> </table> <div data-bbox="573 808 1808 1029"> <pre>Request Header v2 => request_api_key request_api_version correlation_id client_id TAG_BUFFER request_api_key => INT16 request_api_version => INT16 correlation_id => INT32 client_id => NULLABLE_STRING</pre> </div> <table border="1" data-bbox="583 1057 1793 1360"> <thead> <tr> <th>FIELD</th><th>DESCRIPTION</th></tr> </thead> <tbody> <tr> <td>request_api_key</td><td>The API key of this request.</td></tr> <tr> <td>request_api_version</td><td>The API version of this request.</td></tr> <tr> <td>correlation_id</td><td>The correlation ID of this request.</td></tr> <tr> <td>client_id</td><td>The client ID string.</td></tr> <tr> <td>_tagged_fields</td><td>The tagged fields</td></tr> </tbody> </table> <p data-bbox="573 1372 1100 1403">Source: https://kafka.apache.org/protocol</p>	FIELD	DESCRIPTION	request_api_key	The API key of this request.	request_api_version	The API version of this request.	correlation_id	The correlation ID of this request.	client_id	The client ID string.	FIELD	DESCRIPTION	request_api_key	The API key of this request.	request_api_version	The API version of this request.	correlation_id	The correlation ID of this request.	client_id	The client ID string.	_tagged_fields	The tagged fields
FIELD	DESCRIPTION																						
request_api_key	The API key of this request.																						
request_api_version	The API version of this request.																						
correlation_id	The correlation ID of this request.																						
client_id	The client ID string.																						
FIELD	DESCRIPTION																						
request_api_key	The API key of this request.																						
request_api_version	The API version of this request.																						
correlation_id	The correlation ID of this request.																						
client_id	The client ID string.																						
_tagged_fields	The tagged fields																						

Claim 1	Identification																						
<p>1[d]. adding, by the computing device, the obtained context information to the outgoing message such that a response, received from the destination node, to the outgoing message contains the obtained context information.</p>	<p>SAP Business Network Asset Collaboration adds, by the computing device, the obtained context information to the outgoing message such that a response, received from the destination node, to the outgoing message contains the obtained context information. For example, <i>see</i>:</p> <div data-bbox="573 375 1892 1105" style="border: 1px solid black; padding: 10px; margin: 10px 0;"> <h3 data-bbox="621 402 978 443">3.1 Event Payload</h3> <table data-bbox="621 495 1864 1081"> <thead> <tr> <th data-bbox="621 495 932 565">Field</th><th data-bbox="932 495 1864 565">Remarks</th></tr> </thead> <tbody> <tr> <td data-bbox="621 565 932 613">id</td><td data-bbox="932 565 1864 613">Unique identifier for the event</td></tr> <tr> <td data-bbox="621 613 932 662">source</td><td data-bbox="932 613 1864 662">Object Type, eg: com.sap.dsc.as.equipment</td></tr> <tr> <td data-bbox="621 662 932 711">specversion</td><td data-bbox="932 662 1864 711">1.0-rc1</td></tr> <tr> <td data-bbox="621 711 932 760">type</td><td data-bbox="932 711 1864 760">Action which triggered the event. eg: 'header.create'</td></tr> <tr> <td data-bbox="621 760 932 808">datacontenttype</td><td data-bbox="932 760 1864 808">Content-Type - 'application/json'</td></tr> <tr> <td data-bbox="621 808 932 857">time</td><td data-bbox="932 808 1864 857">The timestamp of the event</td></tr> <tr> <td data-bbox="621 857 932 906">objectid</td><td data-bbox="932 857 1864 906">Object ID</td></tr> <tr> <td data-bbox="621 906 932 954">objectownerid</td><td data-bbox="932 906 1864 954">Object's owner ID</td></tr> <tr> <td data-bbox="621 954 932 1003">correlationid</td><td data-bbox="932 954 1864 1003">correlation ID for the request which triggered the event</td></tr> <tr> <td data-bbox="621 1003 932 1081">triggeredorgid</td><td data-bbox="932 1003 1864 1081">Org ID of the user who triggered the change for the object</td></tr> </tbody> </table> </div> <p data-bbox="573 1114 1839 1219">Source: Events in SAP Business Network Asset Collaboration (November 2022) at 11 (available at https://help.sap.com/doc/02a258a27522417ab55afdc307e25335/2211/en-US/Events%20Documentation.pdf).</p>	Field	Remarks	id	Unique identifier for the event	source	Object Type, eg: com.sap.dsc.as.equipment	specversion	1.0-rc1	type	Action which triggered the event. eg: 'header.create'	datacontenttype	Content-Type - 'application/json'	time	The timestamp of the event	objectid	Object ID	objectownerid	Object's owner ID	correlationid	correlation ID for the request which triggered the event	triggeredorgid	Org ID of the user who triggered the change for the object
Field	Remarks																						
id	Unique identifier for the event																						
source	Object Type, eg: com.sap.dsc.as.equipment																						
specversion	1.0-rc1																						
type	Action which triggered the event. eg: 'header.create'																						
datacontenttype	Content-Type - 'application/json'																						
time	The timestamp of the event																						
objectid	Object ID																						
objectownerid	Object's owner ID																						
correlationid	correlation ID for the request which triggered the event																						
triggeredorgid	Org ID of the user who triggered the change for the object																						

Claim 1	Identification
	<p>Example:</p> <pre data-bbox="596 331 1346 537">{ "id": "1eccfbd1-057f-4aa6-8ba4-ec63deba7ae1", "source": "com.sap.dsc.ac.equipment", "specversion": "1.0-rc1", "type": "header.update",</pre> <p>Source: Events in SAP Business Network Asset Collaboration (November 2022) at 11-12 (available at https://help.sap.com/doc/02a258a27522417ab55afdc307e25335/2211/en-US/Events%20Documentation.pdf).</p> <div data-bbox="579 703 1860 1029" style="border: 1px solid black; padding: 10px;"> <p>Kafka uses a binary protocol over TCP. The protocol defines all APIs as request response message pairs. All messages are size delimited and are made up of the following primitive types.</p> <p>The client initiates a socket connection and then writes a sequence of request messages and reads back the corresponding response message. No handshake is required on connection or disconnection. TCP is happier if you maintain persistent connections used for many requests to amortize the cost of the TCP handshake, but beyond this penalty connecting is pretty cheap.</p> <p>The client will likely need to maintain a connection to multiple brokers, as data is partitioned and the clients will need to talk to the server that has their data. However it should not generally be necessary to maintain multiple connections to a single broker from a single client instance (i.e. connection pooling).</p> </div> <p>Source: https://kafka.apache.org/protocol</p>

Claim 1	Identification																						
	<div data-bbox="573 233 1787 467"> <pre>Request Header v1 => request_api_key request_api_version correlation_id client_id request_api_key => INT16 request_api_version => INT16 correlation_id => INT32 client_id => NULLABLE_STRING</pre> </div> <table border="1" data-bbox="573 492 1766 735"> <thead> <tr> <th>FIELD</th><th>DESCRIPTION</th></tr> </thead> <tbody> <tr> <td>request_api_key</td><td>The API key of this request.</td></tr> <tr> <td>request_api_version</td><td>The API version of this request.</td></tr> <tr> <td>correlation_id</td><td>The correlation ID of this request.</td></tr> <tr> <td>client_id</td><td>The client ID string.</td></tr> </tbody> </table> <div data-bbox="573 776 1787 1010"> <pre>Request Header v2 => request_api_key request_api_version correlation_id client_id TAG_BUFFER request_api_key => INT16 request_api_version => INT16 correlation_id => INT32 client_id => NULLABLE_STRING</pre> </div> <table border="1" data-bbox="573 1034 1766 1336"> <thead> <tr> <th>FIELD</th><th>DESCRIPTION</th></tr> </thead> <tbody> <tr> <td>request_api_key</td><td>The API key of this request.</td></tr> <tr> <td>request_api_version</td><td>The API version of this request.</td></tr> <tr> <td>correlation_id</td><td>The correlation ID of this request.</td></tr> <tr> <td>client_id</td><td>The client ID string.</td></tr> <tr> <td>_tagged_fields</td><td>The tagged fields</td></tr> </tbody> </table> <p data-bbox="573 1349 1098 1382">Source: https://kafka.apache.org/protocol</p>	FIELD	DESCRIPTION	request_api_key	The API key of this request.	request_api_version	The API version of this request.	correlation_id	The correlation ID of this request.	client_id	The client ID string.	FIELD	DESCRIPTION	request_api_key	The API key of this request.	request_api_version	The API version of this request.	correlation_id	The correlation ID of this request.	client_id	The client ID string.	_tagged_fields	The tagged fields
FIELD	DESCRIPTION																						
request_api_key	The API key of this request.																						
request_api_version	The API version of this request.																						
correlation_id	The correlation ID of this request.																						
client_id	The client ID string.																						
FIELD	DESCRIPTION																						
request_api_key	The API key of this request.																						
request_api_version	The API version of this request.																						
correlation_id	The correlation ID of this request.																						
client_id	The client ID string.																						
_tagged_fields	The tagged fields																						

Claim 1	Identification										
	<div data-bbox="573 266 1883 412"> <pre>Response Header v0 => correlation_id correlation_id => INT32</pre> </div> <table border="1" data-bbox="583 440 1866 553"> <thead> <tr> <th data-bbox="583 440 1224 501">FIELD</th><th data-bbox="1224 440 1866 501">DESCRIPTION</th></tr> </thead> <tbody> <tr> <td data-bbox="583 501 1224 553">correlation_id</td><td data-bbox="1224 501 1866 553">The correlation ID of this response.</td></tr> </tbody> </table> <div data-bbox="573 578 1883 724"> <pre>Response Header v1 => correlation_id TAG_BUFFER correlation_id => INT32</pre> </div> <table border="1" data-bbox="583 743 1866 911"> <thead> <tr> <th data-bbox="583 743 1224 805">FIELD</th><th data-bbox="1224 743 1866 805">DESCRIPTION</th></tr> </thead> <tbody> <tr> <td data-bbox="583 805 1224 857">correlation_id</td><td data-bbox="1224 805 1866 857">The correlation ID of this response.</td></tr> <tr> <td data-bbox="583 857 1224 911">_tagged_fields</td><td data-bbox="1224 857 1866 911">The tagged fields</td></tr> </tbody> </table> <p data-bbox="573 922 1100 954">Source: https://kafka.apache.org/protocol</p>	FIELD	DESCRIPTION	correlation_id	The correlation ID of this response.	FIELD	DESCRIPTION	correlation_id	The correlation ID of this response.	_tagged_fields	The tagged fields
FIELD	DESCRIPTION										
correlation_id	The correlation ID of this response.										
FIELD	DESCRIPTION										
correlation_id	The correlation ID of this response.										
_tagged_fields	The tagged fields										